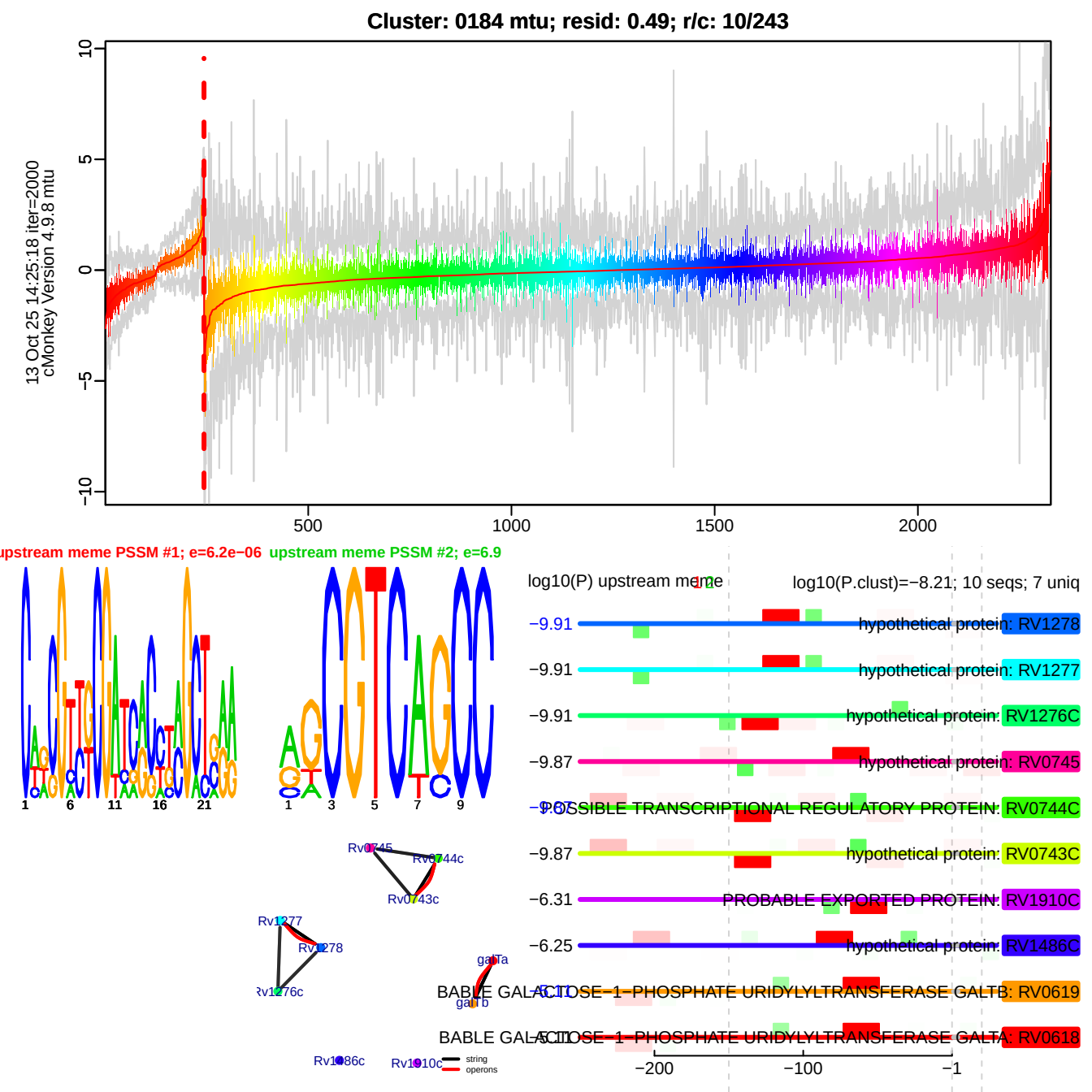
Cluster: 0184 mtu; resid: 0.49; r/c: 10/243
13 Oct 25 14:25:18 iter=2000
cMonkey Version 4.9.8 mtu
upstream meme PSSM #1; e=6.2e−06
upstream meme PSSM #2; e=6.9
log10(P) upstream meme
log10(P.clust)=−8.21; 10 seqs; 7 uniq
−9.91 hypothetical protein: RV1278
−9.91 hypothetical protein: RV1277
−9.91 hypothetical protein: RV1276C
−9.87 hypothetical protein: RV0745
−9.87 POSSIBLE TRANSCRIPTIONAL REGULATORY PROTEIN: RV0744C
−9.87 hypothetical protein: RV0743C
−6.31 PROBABLE EXPORTED PROTEIN: RV1910C
−6.25 hypothetical protein: RV1486C
BABLE GALACTOSE−1−PHOSPHATE URIDYLYLTRANSFERASE GALTB: RV0619
BABLE GALACTOSE−1−PHOSPHATE URIDYLYLTRANSFERASE GALTA: RV0618
Rv0745
Rv0744c
Rv0743c
Rv1277
Rv1278
Rv1276c
galTa
galTb
Rv1486c
Rv1910c
string
operons